

INFORMATION DISCLOSURE CITATION

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Docket Number (Optional)

PA-99

Application Number

10/059692

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Applicant(s)

C. Smith, et al.

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
	B1	WO 98/16186 A	23-Apr-98	WIPO				
	B2	WO 94/21658 A	29-Sept-94	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	C1	Fukuda, T., et al. "An alternative to the mixed probe method in DNA hybridization: synthetic "lure" nucleotide for the ambiguous position of codons" Z. Naturforsch volume 41b, 1986, pages 1571-1579 XP002161692
	C2	Derwent publications, Ltd., London, GB, Class B03, AN 1986-242387, XP002131974 JP 61 171497 A (Takeda Chem Ind Ltd) 2 August 1986

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INFORMATION DISCLOSURE CITATION

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C. Smth, et al.

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Group Art Unit

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INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

C3

Bedu, E., et al. "Novel 2'-Deoxycytidine Analogues as pH Independent Substitutes of Protonated Cytosines in Triple Helix Forming Oligonucleotides"
Tetrahedron Letters, NL, Elsevier Science Publishers, Amsterdam
volume 40, number 5, 29 January 1999, pages 835-838
XP004151459

C4

Chemical Abstracts Service, Columbus, Ohio, US
Jiang, X., et al. "Synthesis of a novel antiretroviral thymidine analog:
1-(2-deoxy-.beta.-D-ribofuranosyl)-4-acetylimidazolin-2-one (imidine)"
database accession number 121:83843
XP002161694

C5

Kalman, T., et al. "Mechanism of Inhibition of HIV reverse transcriptase by
1-(2-deoxy-.beta.-D-ribofuranosyl)-4-acetylimidazolin-2-one (imidine)"
Nucleosides Nucleotides (April-May 1999)
18(4&5), pages 847-848
XP002161693

C6

Schmidt, R., et al. "Biosynthesis of 4-Formyl-4-Imidazole-2-On the Heterocyclic Base of Nikkomycin X"
Zeitschrift Fuer Naturforschung
Section C. Biosciences, XX, XX
volume 41, number 1/02, 1986, pages 135-140
XP000884825

C7

Hagenmaier, H., et al. "Metabolites of microorganisms. 182. Structure elucidation of the nucleoside antibiotic nikkomycin X"
Liebigs Ann. Chem. (1979), (10), pages 1494-1502
XP002131972

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